## IN THE CLAIMS

Please amend the claims as follows:

Claims 1-5 (Canceled).

Claim 6 (Currently Amended): A film-laminated flat conductor, comprising:

thermoplastic polyurethane films; and

at least one metal strip between said films.

Claim 7 (Currently Amended): [[A]] <u>The</u> film-laminated flat conductor as claimed in claim 6, which comprises stabilized thermoplastic polyurethane comprising (i) one or more antioxidants and (ii) one or more metal deactivators.

Claim 8 (Canceled):

Claim 9 (Currently Amended): A process for the production of said film-laminated flat conductor as claimed in claim 6, the process comprising:

providing two <u>thermoplastic polyurethane</u> (TPU) films and then incorporating metal strips between said two films or coextruding TPU films with one or more metal strips.

Claim 10 (Previously Presented): A method of preparing a means of transport, an electrical apparatus or a machine, said method comprising:

preparing said film-laminated flat conductor as claimed in claim 6 in the form of said means of transport, said electric apparatus or said machine.

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Claim 11 (Previously Presented): An electrical apparatus, machine and/or means of transport comprising said film-laminated flat conductor as claimed in claim 6.

Claim 12-17 (Canceled):

Claim 18 (New): The film-laminated flat conductor as claimed in claim 6, comprising:

two thermoplastic polyurethane films; and at least one metal strip laminated between said two films.

Claim 19 (New): The film-laminated flat conductor as claimed in claim 6, comprising:

thermoplastic polyurethane films coextruded with metal strips.

Claim 20 (New): The film-laminated flat conductor as claimed in claim 6, wherein said thermoplastic polyurethane is a stabilized thermoplastic polyurethane (TPU) comprising

- (i) 0.1 to 5% by weight of one or more phenolic antioxidants and
- (ii) 0.01 to 2.5% by weight of one or more metal deactivators selected from the group consisting of triazole derivatives of salicylaldehyde and hydrazine derivatives of salicylaldehyde, based on the total weight of the TPU.

Claim 21 (New): The film-laminated flat conductor as claimed in claim 20, further comprising (iii) one or more flameproofing agents.

Claim 22 (New): The film-laminated flat conductor as claimed in claim 6, comprising:

two films of thermoplastic polyurethane adhering to one another, a metal strip or a plurality of metal strips having a thickness of from 1 to 500  $\mu$ m being laminated between said films.

Claim 23 (New): The film-laminated flat conductor as claimed in claim 20, wherein the triazole derivatives of salicylaldehyde and hydrazine derivatives of salicylaldehyde have the following formula 4:

$$\left[\begin{array}{cccc} A & V_{\overline{m}} & W_{\overline{m}} & X_{\overline{m}} & Y_{\overline{m}} \end{array}\right]_{n} z$$

wherein A is a salicylaldehyde radical according to formula 4.2:

wherein R1-R4, independently of one another, are H, OH, halogen, NO<sub>2</sub>, NH<sub>2</sub>, a linear, branched or cyclic C1-C12 alkyl radical, a linear, branched or cyclic C1-C12 alkenyl, a linear, branched or cyclic C1-C12 alkynyl radical or haloalkyl radical, a linear, branched or cyclic C1-C12 alkoxy radical, a linear, branched or cyclic C1-C12 alkylamino radical, containing primary and/or secondary and/or tertiary amines, a linear, branched or cyclic C1-C12 alkylthio radical or a linear, branched or cyclic C1-C12 alkoxycarbonyl radical,

 $V_m$  is a triazole radical according to formula 4.3:

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$$NH \longrightarrow N \longrightarrow H$$

or a hydrazine radical according to formula 4.4:

W<sub>m</sub> and Y<sub>m</sub> are absent or, independently of one another, are a carbonyl group,

X<sub>m</sub> is absent or is a hydrogen atom, a linear or branched C1-C30 alkylene radical, a linear, branched or cyclic C1-C30 alkenyl radical, a linear, branched or cyclic C1-C30 alkynylene radical, a linear, branched or cyclic C1-C30 alkoxy radical or a linear, branched or cyclic C1-C30 alkylamino radical containing primary amino groups,

z is optional and is a hydrogen atom, a halogen atom, a carbon atom, an oxygen atom, a sulfur atom, a nitrogen atom, an NH<sub>3-0</sub> group, a phosphorus atom, a methyl radical, a methynyl radical, a monovalent, divalent or trivalent to hexavalent diol radical, a triol radical, a polyol radical having a higher OH than 3 functionality, or an amino alcohol or diamine radical,

n is an integer from 1 to 6,

m is an integer from 1 to n, and

o in the expression  $NH_{3-0}$  is an integer from 1 to 3.

Claim 24 (New): The film-laminated flat conductor as claimed in claim 23, wherein  $V_m$  is a triazole radical according to formula 4.3.

Claim 25 (New): The film-laminated flat conductor as claimed in claim 23, wherein  $V_m$  is a hydrazine radical according to formula 4.4.

Claim 26 (New): The film-laminated flat conductor as claimed in claim 20, wherein component (ii) has the following formula:

Claim 27 (New): The film-laminated flat conductor as claimed in claim 20, wherein component (ii) has the following formula:

Claim 28 (New): The film-laminated flat conductor as claimed in claim 6, wherein said films have a thickness of from 25 to  $250\mu m$ .

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